



SOUTHERN CALIFORNIA
EDISON

An EDISON INTERNATIONAL Company

**APPLICATION FOR
TARIFF EXEMPTIONS
RELATED TO CUSTOMER
GENERATING FACILITIES**

Part 1 – Introduction and Overview

A. Applicability: This is an Application to request exemption from various tariffs related to Generating Facilities used by Southern California Edison Company's (SCE) electric service Customers. It may be used to request exemption from various charges and requirements under the following SCE tariff schedules:

- Departing Load - Cost Recovery Surcharges, Schedule "DL-CRS"
- Departing Load - Nonbypassable Charges, Schedule "DL-NBC"
- Standby Charges, Schedule "S"

Capitalized terms used in this Application, and not otherwise defined herein, shall have the same meanings as defined in SCE's Rules 1 and 21. This Application may be used for any Generating Facility operated by or for a Customer to supplement or serve the Customer's electric service requirements that would otherwise be served by SCE. Such generating facilities are sometimes referred to as "distributed" generation or "co-generation" facilities as well as "emergency", "backup", and "standby" generation facilities.

B. Guidelines and Steps for Processing: This Application must be completed and sent to SCE along with any additional information requested to initiate SCE's review and preliminary determination of tariff exemption eligibility requirements the proposed Generating Facility. See attached flow chart for overview of processing activities. Note that the information provided to SCE may also be shared with the California Energy Commission (CEC) and California Public Utilities Commission (CPUC). In many cases, SCE first provisionally determines that a Generating Facility qualifies for the available exemptions, with the final determination and notice provided only after review and approval is received from the California Energy Commission

Please note: This application supplements, and does not replace, SCE's Application to Interconnect a Generating Facility. Separate interconnection applications are available and required to be completed to request the interconnection of your Generating Facility. Other approvals may also need to be acquired and/or other agreements may need to be formed with SCE and various governmental regulatory agencies, such as the Air Quality Management Districts and local governmental building and planning commissions prior to operating a Generating Facility.

C. Mailing Instructions, Assistance: When this application has been completed it may be printed and mailed, along with the required attachments to:

Southern California Edison Company
Attention: Distributed Generation Administrator
2244 Walnut Grove Avenue, Suite 490
Rosemead, CA, 91770

If you have questions concerning the completion of this form or the use of the information requested, you may contact SCE at 626-302-9521 or e-mail SCE at customer.generation@sce.com

APPLICATION FOR CUSTOMER GENERATING FACILITY TARIFF EXEMPTIONS

Facility Name:	Date Received:	Generating Facility ID:
(For SCE Use Only)		

Part 2 – Identifying the Generating Facility's Location and Responsible Parties

A. Host Customer Facility Information (Where will the Generating Facility be installed?)

	3- ____ - ____ - ____	
Name shown on SCE electric billing	Electric Service Account Number	Meter Number

NOTE: If available, please also submit a copy of the host Customer facility's electric service bill.

"Service Address" shown on electric bill	City	State	Zip

B. Contact Information (Who should be contacted for additional information, if necessary?)

Contact Person	Company Name

Phone	Fax	Email

Mailing Address	City	State	Zip

C. Contracting Party (Who will be signing the Tariff Exemption Agreement on behalf of the Customer?)

Individual's Name	Title (Position)

Phone	Fax	Email

Mailing Address	City	State	Zip

APPLICATION FOR CUSTOMER GENERATING FACILITY TARIFF EXEMPTIONS

Part 3: Describing the Generating Facility's Installation, and Use

A	<p>Please indicate the technology type(s) and fuels used by the Generators at your Generating Facility.</p> <p>Please provide individual entries for each Generator. If an individual Generator uses multiple fuels, please indicate the typical proportion of fuel use.</p> <p>Generator Prime-Mover Types:</p> <ol style="list-style-type: none"> Internal combustion reciprocating engine Gas micro-turbine" Gas turbine Solar photovoltaic panels Fuel cell Wind turbine Hydro turbine Other (specify) <p>Fuel Types Used</p> <ol style="list-style-type: none"> Natural Gas/ Landfill Methane Digester Methane Diesel Other (specify) 	Generator No.	Prime-Mover Type	Fuel Used	Nameplate Capacity
		1.			
		2.			
		3.			
		4.			
B					
<p>Indicate how this Generating Facility will interface with SCE's Distribution System.</p> <ol style="list-style-type: none"> The Generating Facility will be interconnected and operated "in Parallel" with SCE's Distribution System on a continuous basis. The Generating Facility will be interconnected and "Momentarily Paralleled" with SCE's Distribution System for a <i>short</i> duration, and then operated isolated from SCE's Distribution System. The Generating Facility will be prevented from becoming interconnected with SCE's Distribution System and will always be operated to serve loads that are "Isolated" from SCE's Distribution System. 		<p>_____</p>			

APPLICATION FOR CUSTOMER GENERATING FACILITY TARIFF EXEMPTIONS

D. Describing Applicability of Qualifying Criteria

Criteria applicable to Schedules DL-CRS and DL-NBC

A	Generator No.	Indicate all criteria that apply
<p>Indicate if your Generating Facility meets any of the following criteria. Provide individual responses for each generator, if applicable.</p> <p>Indicate if the Generators at this Generating Facility will fall under any of the following categories to which tariff exemptions may apply:</p>		
<p>1. The Generating Facility will be funded, in part, under the “Self Generation Incentive Program” (SGIP)</p> <ul style="list-style-type: none"> Provide copy of your application for SGIP incentive funds and the “Proof of Project Advancement” sent to you by SCE 	1.	
<p>2. The Generating Facility will be operated under SCE’s “Net Energy Metering” (NEM) or “Bio-Gas Net Energy Metering” (BG-NEM) Tariffs</p> <ul style="list-style-type: none"> Provide copy of your application for interconnection and service under Schedules NEM or BG-NEM. 	2.	
<p>3. The Generating Facility will meet the requirements for an Ultra-Clean and Low-Emissions facility as set forth in Section 353.2 of the Public Utilities Code</p> <ul style="list-style-type: none"> Provide copy of California Public Utilities Code Section 353.2 CRS Exemption Form 	3.	
<p>4. The Generating Facility will be operated in a “Combined Heat and Power Application,” meeting the efficiency requirements for “Cogeneration” of Section 218.5 of the Public Utilities Code</p> <ul style="list-style-type: none"> Provide copy of California Public Utilities Code Section 372 CTC Exemption Form 	4.	
<p>5. The Generating Facility will be installed to serve a campus of the University of California or California State University systems.</p>		
<p>6. The Generating Facility is used for emergency and back-up purposes only and will not be operated other than for brief testing periods when electric service is available from SCE.</p>		

APPLICATION FOR CUSTOMER GENERATING FACILITY TARIFF EXEMPTIONS

Criteria applicable to Schedules S

B	Indicate if your Generating Facility meets any of the following criteria. Provide individual responses for each generator, if applicable.	Generator No.	Indicate all criteria that apply
	1. The Generating Facility will meet the criteria for " Distributed Energy Resources Generation " set forth in California Public Utilities Code Section 353.1.	1.	
	2. The Generating Facility is a solar photovoltaic facility with an installed Nameplate Capacity of not more than 1 MW that does not sell power through SCE's Distribution System.	2.	
	3. The Generating Facility is a solar or wind facility taking service under the SCE's Net Energy Metering (NEM) Tariff.	3.	
	4. The Generating Facility is a Biogas Digester facility taking service under SCE's Biogas Digester Net Energy Metering (BG-NEM) Tariff.	4.	
	5. The Generating Facility is used for emergency and back-up purposes only and will not be operated other than for brief testing periods when electric service is available from SCE.		